

03/17/2000

? ds

Set	Items	Description
S1	791654	ANABOLIC OR MUSCLE OR BODY (W) FAT
S2	236294	ALBUMIN? OR WHEY
S3	5665	S1 AND S2
S4	20332	FAT (W) LOSS OR BODY (W) FAT OR MUSCLE (W) MASS
S5	356	S2 AND S4
S6	1139954	AMINO (W) (ACID OR ACIDS) OR PHE OR PHENYLALANINE OR PROLI-
	NE	
S7	34	S5 AND S6
S8	34	S7 NOT (PY=2000 OR PY=1999 OR PC=US OR PC=WO OR PC=EP)
S9	23	RD S8 (unique items)

8 155,5,379

Checked S7

JOL
3-17-2000

DB Name**Query****Hit Count Set Name**

DWPI	l20 not (us.pc. or l15 or l16)	39	<u>L21</u>
DWPI	l18 and l19	77	<u>L20</u>
DWPI	protein or amino adj acid or whey or albumin	97371	<u>L19</u>
DWPI	fat adj loss! or body adj fat or muscle adj mass!	419	<u>L18</u>
DWPI	l16 not us.pc.	31	<u>L17</u>
DWPI	l13 and l14	64	<u>L16</u>
DWPI	anabolic adj protein\$	3	<u>L15</u>
DWPI	albumin or whey	8637	<u>L14</u>
DWPI	anabolic or muscle or body adj fat	20498	<u>L13</u>
USPT	l2 and l11	81	<u>L12</u>
USPT	(anabolic or muscle or body adj fat) same (albumin\$ or whey)	626	<u>L11</u>
USPT	l2 and l9	163	<u>L10</u>
USPT	fat adj loss! or body adj fat or muscle adj mass!	1361	<u>L9</u>
USPT	(l3 or l4) not (l5 or (5716926 or 5889040).pn.)	8	<u>L8</u>
USPT	l5 and l6	6	<u>L7</u>
USPT	fat or muscle	86336	<u>L6</u>
USPT	l2 and (l3 or l4)	7	<u>L5</u>
USPT	anabolic adj protein\$	17	<u>L4</u>
USPT	anabolic adj protein\$	17	<u>L3</u>
USPT	l1 not (5716926 or 5889040).pn.	9685	<u>L2</u>
USPT	(424/439 or 424/440 or 424/441 or 424/442 or 426/69 or 426/648 or 426/656 or 426/657 or 514/2 or 514/21 or 514/423 or 514/529 or 514/563 or 514/557).ccls.	9687	<u>L1</u>

Checked L5, L7, L8, L10, L12, L15,
L17, L21

JR

3-17-2010